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reductive amination product of a capsular polymer of the bacterial pathogen Streptococcus pneumoniae having at least two carbonyl groups and a bacterial toxin or toxoid, said conjugate comprising a cross-linked conjugate in which there is a direct covalent linkage between the capsular polymer and the toxin or toxoid.

The immunogenic conjugate of claim 90, in which the bacterial pathogen is <u>Streptococcus pneumoniae</u> serotype 3.

92. The immunogenie conjugate of claim 90, in which the bacterial pathogen is <u>Streptococcus pneumoniae</u> serotype 6A.

3 93. The immunogenic conjugate of claim 96, in which the bacterial pathogen is <u>Streptococcus</u> <u>pneumoniae</u> serotype 12.

The immunogenic conjugate of claim 90, in which the bacterial pathogen is <u>Streptococcus pneumoniae</u> serotype 14.

5 95. The immunogenic conjugate of claim 90, in which the bacterial pathogen is <u>Streptococcus pneumoniae</u> serotype 23.

The immunogenic conjugate of claim 90, in which the toxin or toxoid is diphtheria toxin or toxoid.

7.37. The immunogenic conjugate of claim $\frac{b}{96}$, in which the toxoid is CRM_{197} .--

RESULTS

The specification has been amended to correct several inadvertent typographical or editorial errors which were not noticed prior to this time.

Claims 90-97 have been added by amendment herein.

These claims are fully supported by the specification and claims as originally filed. Examiner's attention is directed to Field

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of the Invention at page 2, lines 9-16 and particularly to Example 11 at pages 50-51. Thus, claims 90-97 are fully supported by the application as filed.

Respectfully submitted, PENNIE & EDMONDS

Attorneys for Applicants Reg. 16.

5. Leslie Miroch 31,232

Date_ (212) 790-9090 Leslie Misrock

(Reg. No.)

1155 Avenue of the Americas New York, New York 10036-2711 (212) 790-9090

Enclosure